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Database:

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Search:

L6

Search History

DATE: Friday, October 06, 2006

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DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=ADJ

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<u>L4</u>	12 and L3	287	<u>L4</u>
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<u>L2</u>	code near2 (restaurant\$ or poi or museum\$ or gas station or hotel or rest area or park or airport\$ or landmark or point of interest)	725	<u>L2</u>
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File: DWPI

Jul 21, 2004

DERWENT-ACC-NO: 2004-819490

DERWENT-WEEK: 200481

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TITLE: System and method for retrieving geographical information for car navigation apparatus

INVENTOR: KIM, B S; KIM, N G

PATENT-ASSIGNEE: FINEDIGITAL (FINEN)

PRIORITY-DATA: 2003KR-0001737 (January 10, 2003)

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PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> KR 2004064868 A	July 21, 2004		001	G08G001/0969

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
KR2004064868A	January 10, 2003	2003KR-0001737	

INT-CL (IPC): G08G 1/0969

ABSTRACTED-PUB-NO: KR2004064868A

BASIC-ABSTRACT:

NOVELTY - A system and a method for retrieving geographical information for a car navigation apparatus are provided to improve user convenience by classifying POI (Point Of Interest) database into a master POI and a slave POI hierarchically.

DETAILED DESCRIPTION - A database (110) stores codes matched to information of an area and a category of business for a master POI such as well-known streets and buildings. A memory (140) stores detailed information including slave POI and an address and coordinates for each slave POI that is matched to one of the master POI codes. A display (150) outputs a signal according to an operational control signal inputted thereto. A key input unit (120) allows a user to input the master POI code or the slave POI with reference to the codes for the master POIs. A controller (130) outputs a list of slave POIs corresponding to a master POI code inputted by the user according to an output signal from the key input unit to the display. The controller further retrieves information from the memory when a name of a slave POI is inputted from the key input unit.

ABSTRACTED-PUB-NO: KR2004064868A

EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1/10

DERWENT-CLASS: S02 T01 X22

EPI-CODES: S02-B08G; T01-J05B2B; T01-J07D3A; X22-E06A;

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